Project Name: Fmr. Budway Trucking Project Location: 1015 Chesty Ave., Richmond, CA Page 1 of 1 Driller: Vironex, Inc. Type of Rig: Direct Push Size of Drill: 2.5" Diameter Checked By: Robert E. Kitay, R.G. WATER AND WELL DATA Depth of Water First Encountered: 9.5' Total Depth of Boring: 10' Well Screen Type and Diameter: NA Static Depth of Boring: 10' BORING DETAIL	SOIL BORING LOG AND MONITORING WELL COMPLETION DETAILS Soil Boring: BH-7								
Date Drilled: August 15, 2003 Checked By: Robert E. Kitay, R.G. WATER AND WELL DATA Depth of Water First Encountered: 9.5' Static Depth of Water in Well: 5' Total Depth of Well Completed: NA Well Screen Type and Diameter: NA Static Depth of Boring: 10' Type and Size of Soil Sampler: 2' Macro-Core DESCRIPTION OF LITHOLOGY Standard classification, texture, relative moisture, density, stiffness, odor-staining, USCS designation. Asphalt Sity CLAY (CH); dark brown; stiff; damp; 95% clay; 5% stift; high plasticity; very low estimated K; no odor Sandy SiLT (ML); grey; soft; wet; 50% silt; 35% very fine sand; 15% clay; high plasticity; low estimated K; no odor Sity SAND (SM); brown; loose; wet; 85% medium sand; 15% silt; non-plastic; high estimated K; no odor End of boring at 10'	Project Name: Fmr. Budway Trucking Pro	ation: 1015 Chesley Ave., Richr				nond, CA	Page 1 of 1		
Water And Well Data Depth of Water First Encountered: 9.5' Static Depth of Water First Encountered: 9.5' Well Screen Type and Diameter: NA Well Screen Slot Size: NA Total Depth of Water in Well: 5' Total Depth of Well Completed: NA Well Screen Slot Size: NA Description of Lithology Soliurock SAMPLE DATA DESCRIPTION OF LITHOLOGY standard classification, texture, relative moisture, density, stiffness, odor-staining, USCS designation. Asphalt Sity CLAY (CH); dark brown; stiff; damp; 95% clay; 5% stift; high plasticity; very low estimated K; no odor Sandy SILT (ML): grey; soft; wet; 50% silt; 35% very fine sand; 15% clay; high plasticity; low estimated K; no odor Sity SAND (SM); brown; loose; wet; 85% medium sand; 15% silt; non-plastic; high estimated K; no odor End of boring at 10'	Driller: Vironex, Inc. Type	irect Push Size of Dr			of Dri	rill: 2.5" Diameter			
Depth of Water in Well: 5' Total Depth of Boring: 10' Total Depth of Boring: 10' Total Depth of Boring: 10' Solic Cock SAMPLE DATA DEFAIL BORING DETAIL TOTAL DEPTH OF BORING DETAIL TOTAL DETAIL	Logged By: Damian Hriciga Date	August 15, 2003 Che			Ched	ecked By: Robert E. Kitay, R.G.			
Static Depth of Water in Well: 5' Total Depth of Boring: 10' Total Depth of Boring: 10' SOLLROCK SAMPLE DATA Type and Size of Soil Sampler: 2" Macro-Core DESCRIPTION OF LITHOLOGY standard classification, texture, relative moisture, density, stiffness, odor-staining, USCS designation. Asphalt Silty CLAY (CH); dark brown; stiff; damp; 95% clay; 5% silt; high plasticity; very low estimated K; no odor Sandy SILT (ML); grey; soft; wet; 50% silt; 35% very fine sand; 15% clay; high plasticity; low estimated K; no odor Silty SAND (SM); brown; loose; wet; 85% medium sand; 15% silt; non-plastic; high estimated K; no odor End of boring at 10'	WATER AND WELL DATA	Total Depth of Well Completed: NA							
Total Depth of Boring: 10' Type and Size of Soil Sampler: 2" Macro-Core DESCRIPTION OF LITHOLOGY standard classification, texture, relative moisture, density, stiffness, odor-staining, USCS designation. Asphalt Silty CLAY (CH); dark brown; stiff; damp; 95% clay; 5% silt; high plasticity; very low estimated K; no odor Silty SAND (SM); brown; loose; wet; 85% medium sand; 15% silt; non-plastic; high estimated K; no odor End of boring at 10'	Depth of Water First Encountered: 9.5'			Well Screen Type and Diameter: NA					
BORING DETAIL BORING	Static Depth of Water in Well: 5'	Well Screen Slot Size: NA							
BORING DETAIL BORING		Type and Size of Soil Sampler: 2" Macro-Core							
Asphalt Silty CLAY (CH); dark brown; stiff; damp; 95% clay; 5% silt; high plasticity; very low estimated K; no odor Sandy SILT (ML); grey: soft; wet; 50% silt; 35% very fine sand; 15% clay; high plasticity; low estimated K; no odor Silty SAND (SM); brown; loose; wet; 85% medium sand; 15% silt; non-plastic; high estimated K; no odor End of boring at 10'	*		oth in Feet		d class	ion, texture, relativ	/e moisture,		
Silty CLAY (CH); dark brown; stiff; damp; 95% clay; 5% silt; high plasticity; very low estimated K; no odor Sandy SILT (ML); grey; soft; wet; 50% silt; 35% very fine sand; 15% clay; high plasticity; low estimated K; no odor Silty SAND (SM); brown; loose; wet; 85% medium sand; 15% silt; non-plastic; high estimated K; no odor End of boring at 10' End of boring at 10'	Des Des Mate	Gra	Det	,		,	<u> </u>		
	1.7 0		- 5 - 5 - 10 - 15 - 20 - 25 	Silty CLAY 5% silt; hig no odor Sandy SIL 35% very estimated I Silty SANE sand; 15%	T (ML) fine san K; no oc O (SM); s silt; no); grend; 1 dor brow brow	ey; soft; wet; 50% s 5% clay; high plas wn; loose; wet; 85% astic; high estimate	silt; ticity; low	